

ABSTRACT OF THE DISCLOSURE

Coating apparatus for disk-shaped workpieces has a transport chamber with a workpiece transport configuration having two linearly driven transport rams connected to a rotational axis. The rams are within shell lines of a rotation body about the axis

5 and are extended/retracted in the same direction as the axis. A workpiece receiver is at the ends of each ram and two operating openings communicate the transport chamber with stations of the apparatus including a coating station. Surface normals of the openings are in the direction of shell lines. A pump with pump opening communicates with the transport chamber and coating station. At least one of the rams

10 has a closure for closing the pump opening and forming a seal therefor.